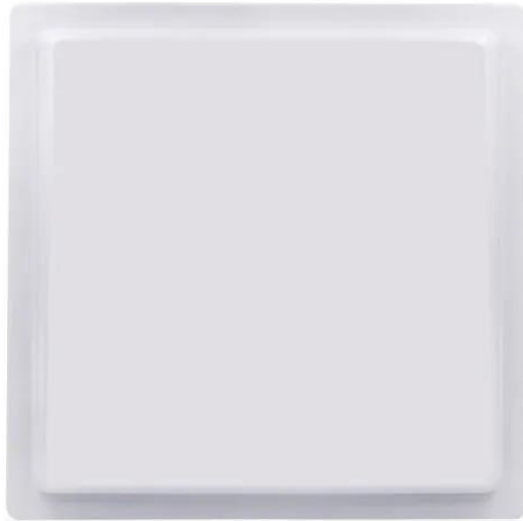# Product description

Antenna 868 mhz RFID 12dbi RFID 12d long range 15m for resource inventory monitoring and sports timing system

UHF 12DBI 8-15METER antenna, Optional frequency 902-928MHz or 860-868Mhz

Electrical specifications

Frequency range (Mhz)

865.8 868.6 902 928

Horizontal converter vertical learner E2Bration ROS350m pedance Maximum power

Eagh hDCng protection

PPOOaas 1, G2, ISO 18-6c

Mechanical specifications No of armature Both the motor position

Dimensions (mm) 45*45*41

Package size (mm) 48*48*41

An weight (kg) 5.6 KG

PKG king weight (kg) 4 KG

Wind loading area (㎡)

Nominal wind speed (m/s)

Reinforcement material

Radome material

White bone color

480

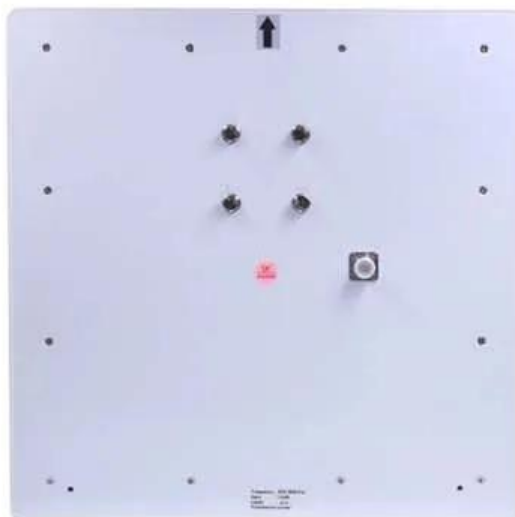Operating temperature (℃）

Mounting hardware (mm)

φ4.50

Detailed images

mounting bracket   cable

Reader size: 450*450*40mm

Connector: SAM female, come with cable to connect with reader
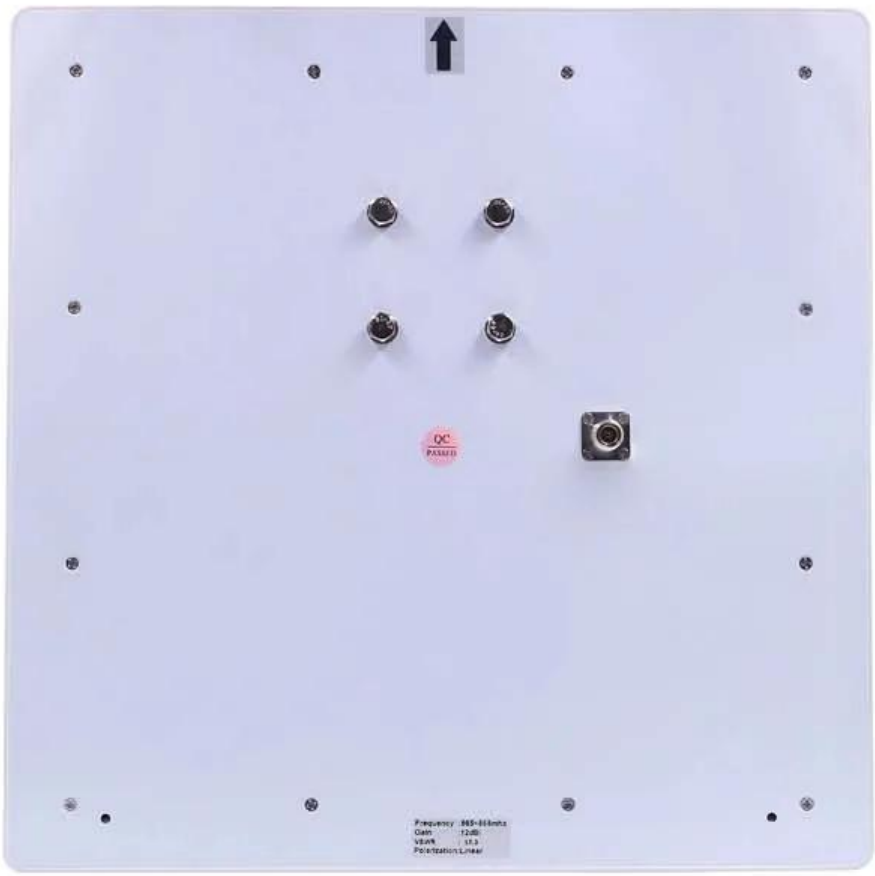
Package size: 600*480*100mm

Package weight: 4kg

Package Size : 600*480*100mm

We are a complete professional supplier of security access control products with 20 years of experience, we make sure to offer you the best solution of the access control system solution! Then, send the details of your request below
We are looking forward to building successful business relationships with new customers around the world in the future.

Shipping way

We have been a leading exporter of RFID products in China for 2000 years. With a rich experience in international trade, we know international shipments very well, we know which express or air / sea line is cheap and safe for your country. We are able to provide various certificates for the cleaning of your habits such as CO, FTA, Form F, Form E ... Ect. We will provide our professional shipping suggestion. EXW, FOB, FCT, CIF, CFR ... commercial terms are good for us. We can be your reliable partner for products and shipments.

related products

We are professional manufacturers of uhf readers, except for the ACM812A, we can also supply ACM802A, ACM818A, ACM801A. The main difference is the reading distance. In addition, ACM801A can be used to read multi-tags (200 pieces simultaneously). For more details, click on the following image.

ACM812A

UHF reader with 2-5m reading range
Wiegand 26 output, RS232 / 485
ACM818A
Long range 10-20 m UHF reader
Wiegand 26 output, RS232 / 485
ACM802A
UHF reader with reading range 8-10 m
Wiegand 26 output, RS232 / 485

ACM801A

10-15 m UHF reader

Wiegand 26 output, RS232 / 485

ACM 8017

Portable UHF reader

UHF + WIFI + GRPS

ACM 918K

4-antenna UHF high-performance

fixed reader

Our service

1, any request will be answered within 24 hours

2, professional manufacturer and supplier, welcome to visit our website and factory

3 OEM / ODM Available

4 High quality, fashin desing, reasonable and competitive price, fast delivery times

5, After sale Service:

1), all products will have been strictly checked in-house before packing

2), all products will be well packed before shipping

3), All of our products have 2-3 years guarantee if the damage is not caused by the human being

6 Faster delivery: About 1 ~ 5 days for sample order, 7 ~ 30 days for bulk order

7, payment: you can pay for the order through: T / T, Western Union, Paypal

FAQ

Q: 1. How can I place an order?

A: Please list your needs by email. Then we will send you the offer as soon as possible, after confirming the order, we will organize the production as soon as possible.

Q: 2. what about payment and shipping?
A: T / T, Paypal, Western Union.
   Customers can choose by sea, air or express (DHL, FedEx, TNT UPS etc.)

Q: 3. How can I get a sample to check the quality?
A: We could provide you with free sample and the freight cost paid by you.

Q: 4. How long can I wait to get the samples?
A: it depends on the quantity. Normally 3-7 days for 5000 pieces and 7-15 days for 100,000 pieces

Q: 5. Can your products be customized?
A: Almost all of your products are customized, including material, size, thickness and printing. OEM orders are welcome.

Q: 6. Are you a trading company or factory?
We are one of the largest manufacturers of RFID cards / NFC tags / RFID keybods / RFID bracelet reader, RFID reader and access control products in China for over 20 years.